

Claims

1. Method for providing spare parts for a client, with the method comprising the following steps:
 - Collection of spare parts offers from suppliers of spare parts,
 - Storing these spare parts offers in the form of a list in a database,
 - Visualizing this list for a spare parts client,
 - Selection of a spare part from this list by the spare parts client,
 - Purchase of the spare part from the supplier of the spare part,
 - Sale of this spare part to the spare parts client.
2. Method in accordance with claim 1, characterized in that the method is handled via a computer network such as the Internet.
3. Method in accordance with claim 1 or 2, characterized in that suppliers of spare parts and/or spare parts clients can use the method via a central Internet page.
4. Method in accordance with one of the previous claims, characterized in that it includes handling of the payment traffic.
5. Method in accordance with one of the previous claims, characterized in that it comprises the conclusion of a payment contract electronically between the supplier of a spare part and the operator of the method.
6. Method in accordance with one of the previous claims, characterized in that it comprises the conclusion of a purchase contract electronically between the operator of the method and the spare parts client.

7. Method in accordance with one of the previous claims, characterized in that a number of databases are used and that each database is assigned to an economic area.

8. Method in accordance with claim 7, characterized in that
5 there is access to a number of databases for creating the visualized list.

9. Method in accordance with one of the previous claims, characterized in that, after the entry of selection criteria, a list selected in accordance with the selection criteria is
10 output.

10. Method in accordance with one of the previous claims, characterized in that own offers of a spare parts supplier and/or a separate list of own spare parts pools can be presented and/or retrieved so that they can be recognized on
15 the visualized list of the spare parts offer.

11. Method in accordance with one of the previous claims, characterized in that, the operator of the method organizes the transport of a purchased spare part.

12. Method in accordance with one of the previous claims,
20 characterized in that the operator of the method checks the viability of a purchased spare part.

13. Computer system for providing spare parts for a client with
- a server database for storing a list of spare parts,
- a Web page for entering a spare part and an associated
25 purchase price in the list by a first client,
- a Web page for selecting and ordering a spare part from this list by a second client,
- Means for transferring the purchase price of the spare part to an account of a user of the first client and
30 - Means for debiting the account of a user of the second

client with the amount of the order.

14. Computer system in accordance with claim 13, characterized in that it features a number of server databases and that each database is assigned to an economic area.

5 15. Computer system in accordance with claim 14, characterized in that the visualized list can be created on the basis of a number of server databases.

16. Computer system in accordance with one of the claims 13 to 15,

10 characterized in that a selected list of spare parts can be created by entering selection criteria.

17. Computer system in accordance with one of the claims 13 to 16,

15 characterized in that it includes a demonstration mode for the individual functions.

18. Computer system in accordance with one of the claims 13 to 17,

characterized in that it
20 comprises means for registration of a new user.

19. Computer system in accordance with one of the claims 13 to 18,

characterized in that it comprises
means for downloading a contract form and/or for concluding a
25 contract electronically.